



Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at <http://about.jstor.org/participate-jstor/individuals/early-journal-content>.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

Rough-legged Hawk) are the two following for the Field Sparrow, — Auk, IV, p. 259 and X, p. 205. Four Field Sparrows were seen by Mr. Treat near Hartford, Conn., in January, 1886, and one in January, 1887. The second record is for Massachusetts; a bird was seen by Mr. Torrey at Wellesley, Dec. 19, 1892, and again Jan. 8, 1893.

Cape Cod is, of course, exceptionally well fitted to shelter these birds in winter, as snow rarely lingers there for more than a few days and because there are extensive marshes which are always opened by the tide. It is probable, however, that similar conditions exist in Rhode Island and in Connecticut, so that it would be worth while for observers in those States to investigate the marshes there, unless indeed some, or all, of the above-mentioned birds are already known to winter along the Sound. — RALPH HOFFMANN, *Belmont, Mass.*

Notes from Southern New Jersey.—*Phalaropus lobatus*. NORTHERN PHALAROPE. — Two specimens of this rare visitant to the New Jersey coast were secured on Peck's Beach, Cape May Co., on the 23rd of May, 1894, and are now in my collection. The above and the one taken by Mr. L. F. Bowers, the day previous (22nd) at the same place, proved to be females. It is said to be extremely rare in this section. The great storm which swept the coast from the 19th to the 22nd of this month, no doubt compelled the birds to seek shelter upon this island.

***Ammodramus henslowii*.** HENSLOW'S SPARROW. — While engaged in collecting a few shore birds on the 22nd of May, 1894, upon Peck's Beach, I ran across a nest of this Sparrow. It was placed at the brink of a small sand dune, the top of which was about six feet above the level of the beach. The nest was sunken flush with the sand and directly against the roots of a solitary bunch of grass. The bird did not leave the nest until I had approached within three feet and almost touched her breast with my finger, when she flew to the edge of a thicket of bayberry, and holly bushes some distance away, and, while protesting vigorously, did not come near or call up her mate. The nest, of bleached sedge grass with a lining of fine grass stems, contained four partly incubated eggs of a very light greenish to grayish white, thickly speckled and spotted with chestnut and hazel, with a very little vandyke brown here and there. The markings were confluent at the larger end in two and at the smaller end of the remaining two eggs. One egg also shows many olive gray shell markings. They measure .71 X .63, .70 X .62, .70 X .62, .70 X .62, and are short ovate to oval.—FRANK L. BURNS, *Berwyn, Chester Co., Pa.*

Some Notes from Pennsylvania. — The summer of 1894 I spent in Pike County, Pennsylvania, in the Delaware Valley. Through June my friend, H. L. Beadel, was with me, and together we explored the woods around Dingman's Ferry, our headquarters. On June 14 we made our first important find, the nest and eggs of the Canadian Warbler (*Sylvania canadensis*). The deeply cupped nest was under a tangle of laurel roots,